

What is claimed is:

1 1(currently amended). A pull-out guide for drawers, ~~with~~
2 **comprising:**
3 ~~1.1~~ a carcass rail ~~(2)~~,
4 ~~1.2~~ a pull-out rail ~~(5)~~,
5 ~~1.3~~ a central rail ~~(3)~~, and ~~also with~~
6 ~~1.4~~ a control roller ~~(6)~~ which ~~1.4.1~~ is mounted rotatably about an axis
7 on the central rail ~~(3)~~ and ~~1.4.2~~ is in engagement with the carcass rail ~~(2)~~
8 and the pull-out rail ~~(5)~~.

1 2(currently amended). The pull-out guide as claimed in claim 1,
2 wherein the control roller ~~(6)~~ comprises a bearing part ~~in the form of~~
3 **comprising** a hard body ~~(17)~~ and a soft body ~~(20)~~ which, **and wherein the**
4 **soft body** at least in part projects in **a** the radial direction ~~in relation to the~~
5 ~~latter~~ **relative to the hard body.**

1 3(currently amended). The pull-out guide as claimed in claim 2,
2 wherein the soft body ~~(20)~~ projects over only part of ~~the~~ **an** axial extent of
3 the hard body ~~(17)~~.

1 4(currently amended). The pull-out guide as claimed in claim 2
2 or 3, wherein the soft body ~~(20)~~ is arranged in ~~the~~ **a** region of ~~the~~ **an** axial
3 end side of the control roller ~~(6)~~.

1 5(currently amended). The pull-out guide as claimed in ~~one of~~
2 ~~the preceding claims~~ **claim 1**, wherein the control roller ~~(6)~~ is designed as
3 **comprises** a two-component construction.

1 6(currently amended). The pull-out guide as claimed in **claim 2**
2 ~~one of claims 2 to 5~~, wherein the hard body ~~(17)~~ and the soft body ~~(20)~~ are
3 **comprise** two separate components which are assembled before mounting
4 of the control roller ~~(6)~~.

1 7(currently amended). The pull-out guide as claimed claim 2
2 ~~one of claims 2 to 6~~, wherein the soft body ~~(20)~~ is arranged between a
3 shoulder ~~(19)~~ of the hard body ~~(17)~~ and a bearing plate ~~(10, 30)~~ of the
4 control roller ~~(6)~~.

1 8(currently amended). The pull-out guide as claimed in claim 2
2 ~~one of claims 2 to 7~~, wherein the soft body ~~(20)~~ is fixed between a shoulder
3 ~~(19)~~ of the hard body ~~(17)~~ and a retaining washer ~~(25)~~.

1 9(currently amended). The pull-out guide as claimed in ~~one of~~
2 ~~the preceding claims~~ claim 1, wherein ~~the spindle (13, 23) on which the~~
3 control roller ~~(6)~~ is mounted on a spindle having ~~has~~ a cross section that
4 ~~which~~ differs from circular ~~with a~~ by having a relatively larger diameter in
5 a the pull-out direction of the pull-out guide.

1 10(currently amended). The pull-out guide as claimed in claim 9,
2 wherein the cross section of the spindle ~~(13, 23)~~ is ~~designed to be~~ roughly
3 elliptical with a the major axis extending in the pull-out ~~pulling-out~~
4 direction.

1 11(currently amended). The pull-out guide as claimed in ~~one of~~
2 ~~the preceding claims~~ claim 1, wherein ~~the spindle on which~~ the control
3 roller ~~(6)~~ is mounted on a spindle and the spindle is mounted is
4 ~~designed, preferably 20 in one piece, on a holding device (10, 30) which~~
5 ~~can be connected~~ snap-connected to the central rail ~~(3) by snapping or~~
6 ~~the like.~~

1 12(currently amended). The pull-out guide as claimed in ~~one of~~
2 ~~the preceding claims~~ claim 1, wherein the control roller ~~(6) can be fixed on~~
3 its is snapped onto a bearing spindle ~~(13, 23) by snapping or the like.~~

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